



PTO/SB/08a (08-03)

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**Complete if Known**

Application Number	10/614,740
Filing Date	July 8, 2003
First Named Inventor	Kralic, John Frank
Art Unit	Unknown
Examiner Name	Wjciak, A.
Attorney Docket Number	29917-77523

**U. S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
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**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				
		PCT/AU 88/00131	11-17-1988	Eltek Holdings Pty. Ltd		

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Substitute for form 1449B/PTO

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### NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		HARNESS, R., <u>Raptor Electrocutions and Distribution Pole Types</u> , North American Wood Pole Coalition Technical Bulletin (NAWPC), October 2000, pp. 1-6	
		HARNESS, R., AND WILSON, K., <u>Electric-utility Structures Associated With Raptor Electrocutions in Rural Areas</u> , Wildlife Society Bulletin 2001, 29(2) 612-623	
		<u>Raptor Electrocutions: Deadend Structures</u> , NAWPC, pp. 16-19	
		<u>Raptor Electrocutions: Raptors and Steel/Concrete Pole Construction</u> , NAWPC, pp. 7-15	
		HARNESS, R., <u>Raptors: Test to Protect</u> , IEEE PES, Transmission & Distribution World, October 9-14, 2005	
		HARNESS, R., <u>Raptor Electrocutions on Electric Utility Distribution Overhead Structures</u> , pp. B4-1 thru B4-7	
		HARNESS, R., <u>Eliminating Bird Streamers as a Cause of Faulting on Transmission Lines</u> , 2002 IEEE Conference Papers, pp. B2-1 thru B2-8	
		HARNESS, R.E., <u>Effectively Retrofitting Powerlines to Reduce Raptor Mortality</u> , pp. D2-1 thru D2-8	
		HARNESS, R., <u>Steel Distribution Poles--Environmental Implications</u> , pp. D1-1 thru D1-5	
		CHANCELLOR, R.D., & MYEBURG, B.-U, <u>Raptor Electrocutions and Outages--A Review of Rural Utility Records Spanning 1986-1996</u> , Raptors' at Risk, August 4-11, 1998, pp. 765-771	

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		CHANCELLOR, R.D., & MYEBURG, B.-U., <u>Steel Distribution Poles-- Environmental Implications, Raptors at Risk</u> , August 4-11, 1998, pp. 751-755	
		HARNESS, R., AND GARRETT, M., <u>Effectiveness of Perch Guards to Prevent Raptor Electrocutions</u> , <u>Journal of the Colorado Field Ornithologists</u> , October 1999, pp. 215-221	
		HARNESS, R., <u>The Effectiveness of Perch Guards to Prevent Raptor Electrocutions</u> , pp. 187-198	
		<u>Suggested Practices for Raptor Protection on Power Lines: The State of the Art in 1996</u> , Edison Electric Institute, 148 pp.	
		HARNESS, R., Thesis: <u>Raptor Electrocutions Caused by Rural Electric Distribution Powerlines</u> , Fall 1997, 120 pp.	
		AICHINGER, R.F., <u>Steel Distribution Poles -- The Material of the Future</u> , American Iron and Steel Institute's Technical Session, <u>Raptor Protection</u> , May 17, 2002	

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